	L #	Hits	Search Text
1	L1	73	split$4 near3 (file document message stream) with address
2	L2	0	split$4 near3 (file document message stream) with address.ab.
3	L3	47	1 and (file document message stream) with (conver$4 translat$3 reformat$4 encod$4 encrypt$3)
4	L4	4	3 and retransmi$5
5	L5	4	3 and (re-transmi$5 retransmi$5)
6	L6	8	traffic near3 (pattern path rout$3) with (re-transmi$5 retransmi$5)

	L #	Hits	Search Text
1	L1	73	split$4 near3 (file document message stream) with address
2	L2	0	split$4 near3 (file document message stream) with address.ab.
3	L3	47	1 and (file document message stream) with (conver$4 translat$3 reformat$4 encod$4 encrypt$3)
4	L4	4	3 and retransmi$5
5	L5	4	3 and (re-transmi$5 retransmi$5)
6	L6	8	traffic near3 (pattern path rout$3) with (re-transmi$5 retransmi$5)
7	L7	1	("6167045").PN.
8	L8	0	7 and (filter$3 monitor$3 track$3)
9	L9	1	7 and (relay$3 router intermediate convey$3)
10	L10	7	(file document) with (message packet) same split$4 same (encod$3 encrypt$3 conver$4)and relay and (monitor$3 filter$3)
11	L11	7	(file document) with (message packet) same split$4 same (encod$3 encrypt$3 conver$4)and relay and (monitor$3 filter$3) and IP
12	L12	7	(file document) same (message packet) same split$4 same (encod$3 encrypt$3 conver$4) same (IP address) and relay and (monitor$3 filter$3)
13	L13	37	(splitter splitting) same (encod$3 encrypt$3 conver$4) same (IP address) and relay and (monitor$3 filter$3)
14	L14	13	(splitter splitting) same (encod$3 encrypt$3 conver$4) same (IP address) and relay and (monitor$3 filter$3) and (web http internet) and router
15	L15	13	14 and (converter translator interpreter encoder) and allocat$3

	L #	Hits	Search Text
16	L16	0	(splitter splitting) same (encod$3 encrypt$3 conver$4) and address near alloocat$3 and (IP address) and relay and (monitor$3 filter$3) and (web http internet) and router
17	L17	0	(splitter splitting) same (encod$3 encrypt$3 conver$4) and address near alloocat$3 and (IP address) and (monitor$3 filter$3) and (web http internet) and router
18	L18	3	(splitter splitting) same (encod$3 encrypt$3 conver$4) and address near allocat$3 and (monitor$3 filter$3) and (web http internet) and router
19	L19	11	(splitter splitting) same (encod$3 encrypt$3 conver$4) and address near3 (dynamic$4 allocat$3 reassign$3) and (monitor$3 filter$3) and (web http internet) and router
20	L20	15	(splitter splitting) same (encod$3 encrypt$3 conver$4) and address near3 (dynamic$4 allocat$3 reassign$3) and (monitor$3 filter$3) and (web http internet) and (relay proxy intermediate router gateway)
21	L21	10	20 and (unauthoriz$5 tamper$3 prevent$3 hack$3 attack$3)
22	L22	11	20 and (unauthoriz$5 tamper$3 prevent$3 hack$3 attack$3 protect$3)
23	L23	12	(disguis$3 camouflag$3 encrypt$3 encapsulat$3 encod$3 compil$3 emulat$3 conver$4) with (traffic) adj (pattern flow) and split$4
24	L24	94	(disguis$3 camouflag$3 encrypt$3 encapsulat$3 encod$3 conver$4) with (traffic) adj (pattern flow)

	L #	Hits	Search Text
25	L25	2	(disguis$3 camouflag$3 encrypt$3 encapsulat$3 encod$3 conver$4) with (traffic) adj (pattern flow).ab.
26	L26	11930	(disguis$3 camouflag$3 encrypt$3 encapsulat$3 encod$3 conver$4) with (messag$3 file packet cell segment(traffic) adj (pattern flow)).ab.
27	L27	74	(disguis$3 camouflag$3 encrypt$3 encapsulat$3 encod$3 conver$4) with (messag$3 file packet cell segment).ab. and (traffic) adj (pattern flow)
28	L28	0	27 and relay same domain same (permi$6 filer$3 authoriz$5)
29	L29	0	27 and relay same (dns router gateway edge intermediate domain) same (permi$6 filer$3 authoriz$5)
30	L30	0	27 and relay same (dns router gateway edge intermediate domain) same (permi$6 filter$3 authoriz$5)
31	L31	0	27 and relay same (dns router gateway edge proxy intermediate domain) same (permi$6 filter$3 authoriz$5)
32	L32	7	(disguis$3 camouflag$3 encrypt$3 encapsulat$3 encod$3 conver$4 undercover$3 compil$3) with (messag$3 file packet cell segment).ab. and relay same (dns router gateway edge proxy intermediate domain) same (permi$6 filter$3 authoriz$5)
33	L33	5	32 and traffic
34	L34	12	(disguis$3 camouflag$3 encrypt$3 encapsulat$3 encod$3 conver$4 undercover$3 compil$3 protect$3) with (messag$3 file packet cell segment address traffic).ab. and relay same (dns router gateway edge proxy intermediate domain) same (permi$6 filter$3 authoriz$5)

	L #	Hits	Search Text
35	L35	3	34 and split$4
36	L36	3	34 and (mux multiplex$3 split$4)
37	L37	6	split$4 with (message segment datagram apcket file) same address same (encod$4 with decod$3 encrypt$3 with decrypt$3)
38	L38	39	split$4 with (message segment datagram apcket file) and (dns domain router gateway firewall intermediate) with relay
39	L39	0	38 and (traffic routing address) with (encod$4 with decod$3 encrypt$3 with decrypt$3)
40	L40	9	38 and (traffic routing address) with (encod$4 with decod$3 encrypt$3 with decrypt$3 camouflag$3 hidden encapsulat$3 reformat$4 proxy$3 conver$4)
41	L41	350	split$4 with (message segment datagram apcket file) and (dns domain router gateway firewall intermediate (dynamic$4 allocat$3) near3 address) and (traffic routing address) with (encod$4 with decod$3 encrypt$3 with decrypt$3 camouflag$3 hidden encapsulat$3 reformat$4 proxy$3 conver$4)
42	L42	81	split$4 with (message segment datagram apcket file) and (dns domain router gateway firewall intermediate (dynamic$4 allocat$3) near3 address) same (traffic routing address) with (encod$4 with decod$3 encrypt$3 with decrypt$3 camouflag$3 hidden encapsulat$3 reformat$4 proxy$3 conver$4)

	L #	Hits	Search Text
43	L43	7	split$4 with (message segment datagram apcket file) same (dns domain router gateway firewall intermediate (dynamic$4 allocat$3) near3 address) same (traffic routing address) with (encod$4 with decod$3 encrypt$3 with decrypt$3 camouflag$3 hidden encapsulat$3 reformat$4 proxy$3 conver$4)
44	L44	1	(traffic routing address) with (encod$4 with decod$3 encrypt$3 with decrypt$3 camouflag$3 hidden encapsulat$3 reformat$4 proxy$3 conver$4).ab. and split$4 with (message segment datagram apcket file) same (dns domain router gateway firewall intermediate (dynamic$4 allocat$3) near3 address)